## PROJECT 10073 RECORD CARD

1. DATE 24 February, 1960	Zuscon, Arizona		12.	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP  Local 1820  GMT 25/0/202	4. TYPE OF OBSERVATION XO Ground-Visual D Air-Visual	Ground-Radar  Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  O Yes  XX No	6. SOURCE Civilian		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 8-10 minutes	one one	9. COURSE Varied	000	Other Reflection Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Oblong, white object size of a half-dollar at arm's length first observed in the West and disappearing in the SW after making several random turns. Weather clear and dr Observation made into setting sun. Scatter clouds in South. Possible inversion in are		8-10 minutes w setting sun, t conditions con	jec hil oga duc s p	ton. Slow random to viewed for about te looking into the ther with atmospheric tive to refration as cossible reflections cce.

ATIC FORM 329 (REV 26 SEP 52)

AFCIN-LE2

UFO Sightings

SAFOI-3d (Maj L. J. Tacker)

1. The object seen by Mr. Was determined to be the reentry of U. S. sattelite Discoverer VIII.

2. Request two questionnaires be sent to Mr and Mrs & and request they each complete the forms.

FOR THE COMMANDER:

PHILIP G. SVANS Colonel, USAF Deputy for Sciences and Components 2 Atch:

1. Cy 1tr 7 Har 60 fr

2. Cy ltr 29 Feb 60 fr

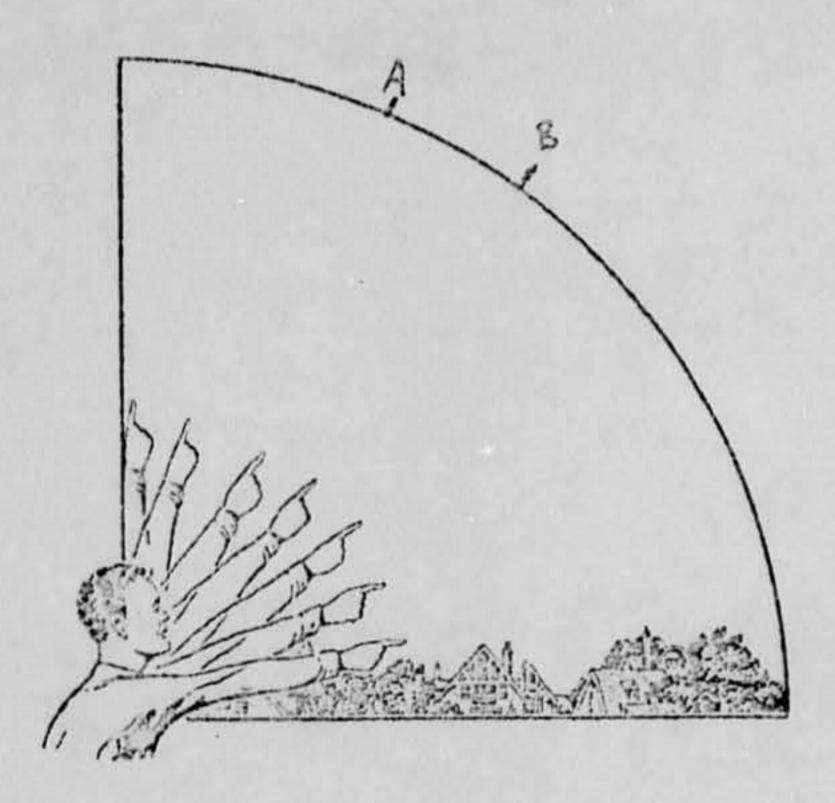
			****	
8. IF you saw the object at NIGHT, TWIL	IGHT, or DAWN, w	hat did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle One):		100 100 0000 000	N (Circle One):	
(a. None)		a.	Bright moonlight	
b. A few			Dull moonlight	
c. Many			No moonlight	pitch dark
d. Don't remember		1000	Don't remember	
9. Was the object brighter than the backgro	ound of the sky?			
(Circle One): (a. Yes)	b. No		c. Don't remem	ber
10. IF it was BRIGHTER THAN the sky ba	ckground, was the	brightness	like that of an aut	:?thgllboed elidomo
(Circl	e One) a. A mile	or more awa	ay (a distant car)?	
	b. Several	blocks awa	ny?	
	C. Ablock	away?		
	d. Several		?	
	e. Other			
11. Did the object:		(Cir.	cle One for each q	uestion)
a. Appear to stand still at any time?		Yes	(M)	Don't Know
b. Suddenly speed up and rush away	at any time?	Yes	No	Don't Know
c. Break up into parts or explode?		Yes	(No)	Don't Know
d. Give off smoke?		Yes	No.	Don't Know
e. Change brightness?		Yos	(No)	Don't Know
f. Change shape?		Yes	(No)	Don't Know
-g. Flicker, throb, or pulsate?		Yes	(40)	Don't Know
12. Did the object move behind something at	t anytime, particula	arly a cloud	?	
(Circle One): Yes (No	Don't Know	•	IF you answered	YES, then tell what
13. Did the object move in front of somethin	g at anytime, partic	cularly a cl	oud?	
(Circle One): Yes No	Don't Know	•	IF you answered	YES, than tell what
14. Did the object appear: (Circle One):	(a. Solid?)	ь.	Transparent?	c. Don't Know.
15. Did you observe the object through any o	of the following?			
a. Eyeglasses (Yes)	No e. I	Binoculars	Yes	(No
b. Sun glasses Yes	No. f.	Telescope	Yes	(No)
c, Windshield Yes	June 1	Theodolite	Yes	No.
d. Window glass Yes	No) h. (	Other		

16. Tall in a few words the following things about the object.
a. Sound IT MADE NO DISCERNIBLE SOUND
b. Color WHITE, LIKE A JET CONTRAIL, WHICH I FIRST TOOK IT GOR
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow baside the drawing to show the direction the object was moving.
1. (WHEN FIRST SEEN) [] IT WAS MOVING EAST
2. (AFTER CHAVAING DIRECTION) WEST TWO EQUAL-SIZED SECTIONS  DETACHED THEMSELVES, CIRCLED  APPARENTLY ABSOLUED INTO
THE ORLLINAL SECTION
3. AFTER ABOUT 4 MINUTES DE MANUEVERING:  SHAPE COULD BY DIS- CERNED APPRENTAL  CIRCLED BY CETHINAL
18. The edges of the object were:
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? FIRST ONE THEN THREE (SEE ASONE)  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

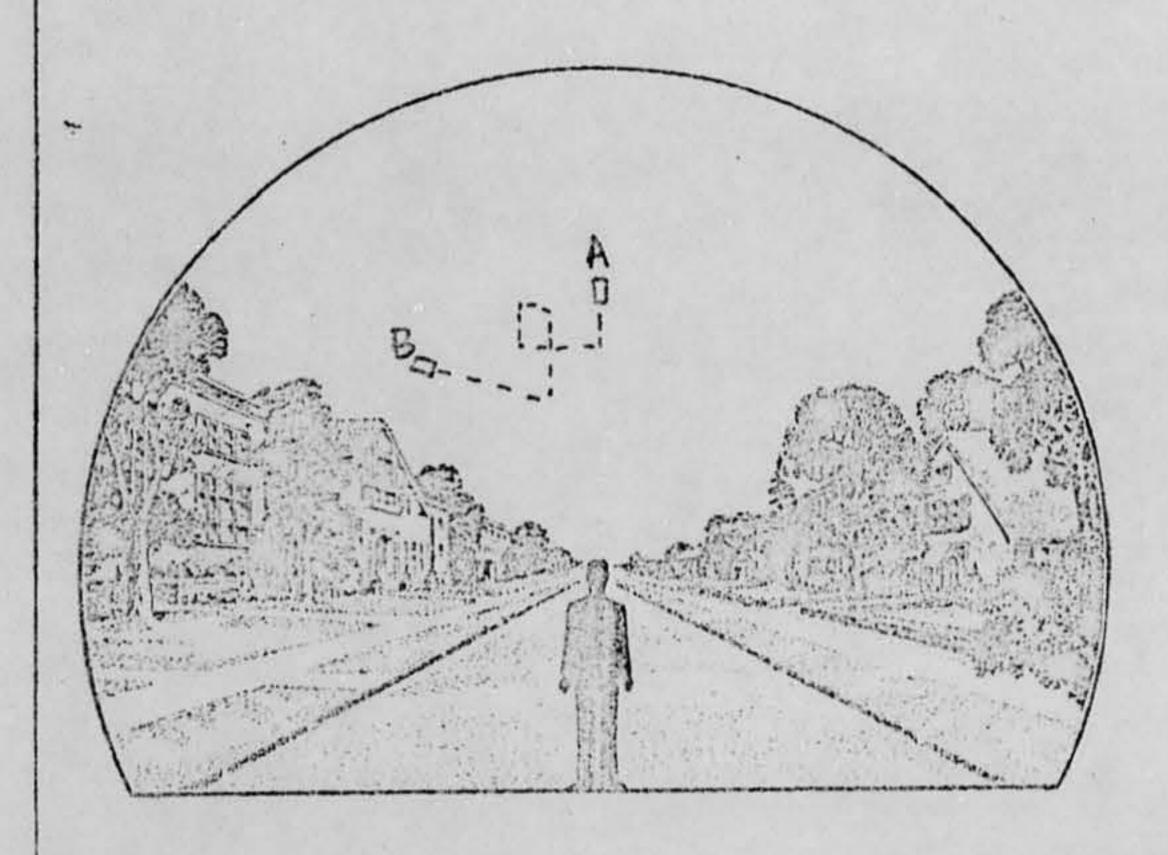
of the path, a "B" at the end of the path, and sho  Tr FOLLOWED AN ILLELULAR E  Tr FOLLOWED AN ILLELULAR E  TO CHANGES OF DIRECTION QUITE	TROKEN LINE, MAICING SHALP MACLE TURNS IN FROM TO CISE IN AFTER TO CISE IN AFTER TO CISE IN T EADING THE SUM SIGHT ALTHOUGH NOT
21. IF POSSIBLE, try to guess or estimate what the reference test. HAVING VOTHING TO	and size of the object was in its longest dimension.  RELATE IT TO AND NOT BOING ABLE TO SIGNE  NOT WANT TRENESS
	pered with one of the following objects held in the hand
(Circle One):  a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar  22.1 (Circle One of the following to indicate how ce	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other  rtain you are of your answer to Question 22. c. Not very sure
a. Certain b. Fairly certain	d. Uncertain
23. How did the object or objects disappear from view	\$ 266 4x 570
construct the object that you saw. Of what type material would it have? Describe in your own words a common of same appearance as the object which you saw. MY CLOBE OF DARKISH GRAY MATERIAL, ATHICKER BAND OF ALMOST LUTTHE SIZE. A H MOTOR TRANSPORT THE SIZE. A H MOTOR TRANSPORT ANALY FROM IT TO THE DURTH WHEN ANALY FROM IT TO THE PLANSPORT OF TH	of what you saw, we would like for you to Imagine that you could be of what shape and what shape would give the shape would give the state of the st

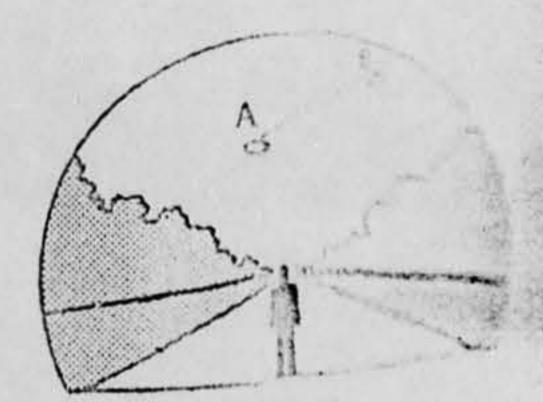
25	Where were you located when you saw the object?  (Circle One):	26. Were you (Circle O	ne)
	a. Inside a building  (b.) In a car	b. In the resident	
	c. Outdoors	d. Flying near an	
	d. In an airplane e. At sea	e. Flying over a	
	f. Other	f. Flying over op g. Other	
		9, 011161	
27.	What were you doing at the time you saw the object, and		
	I WAS DRIVING AND NOTICED ABSTRACT	-NOOT I TRHU YUT	TO BE A CONTRALL
	COMING TOWARD US. MY WIFE, WHO HAPPEN		
	MY ATTUITION THE FOUT PHAT THE	OUTRAIL WAS JOT L	TOTETHENING OR SPREADY
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then comp	late the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	h. Northwest
	b. Northeast d. Southeast	f. Southwest	h. Northwest
	28.2 How fast were you moving? APPRALLET	miles per hour.	
	28.3 Did you stop at any time while you were looking	g at the object?	
	(Circle One) (Yes)	10	
29.	What direction were you looking when you first saw the	object? (Circle One)	
	a. North c. East	e. South	(a. West)
	b. Northeast d. Southeast	f. Southwest	h. Northwest
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	(f. Southwest)	h. Northwest
31.	If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up 31.1 When it first appeared:  a. From true North degrees.	oward from the horizon (elev	
•)	b. From horizon degrees.  31.2 When it disappeared:		
	b. From horizon degrees.		
	D. Trom nortzon degrees.		
CARREST C		***************************************	*****

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved like to high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and position when you last saw it. Refer to smaller sketch as an example of how to complete the larger seems.





34.	What were the weather conditions at the time you saw the	object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky b. Hazy C. Scattered clouds To THE SOUTH NONE WHE WE d. Thick or heavy clouds e. Don't remember	a. No wind b. Slight breeze c. Strong wind d. Don't remember
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
		a. Cold
	6. Fog, mist, or light rain	(b. Cool)
	c. Moderate or heavy rain	c. Warm
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official that you had seen the	object?
	29 EEBRUARY 1960 L	
	Day Month Year	
36.	Was anyone else with you at the time you saw the object?	
	(Circle One) (Yes) No	
	36.1 IF you answered YES, did they see the object too?	
	(Circle One) (Yes) No	
	36.2 Please list their names and addresses:	WIFE)
	7.5500	Autoria
37	Was this the first time that you had seen an object or object	nte like this?
37.		ars mes mis:
	(Circle One) (Yes) No	
	37.1 IF you answered NO, then when, where, and under wh	nat circumstances did you see other ones?
	In your opinion what do you think the object was and what	
WAS 1	-HAT SOMETHING ON THE GROUND WAS REF	FLECTIVE INTO THE SKY. BUT THE SKY
	THE JUSTING OBJECT MININTANCE A CON	USTANT BRIGHTNESS TOR ALMOST EILHS
	LO COLON TO ADDALON TELES A WAY. T	CEN HUM BARE - FUCEOUR MAD
28/2010 31	- Con a toma distribution of the soul	THE CRAFT. HI INTO WAITS
A121.	and the state of Shirts of	"IT AS Y REFLECTION WIGHT HAVE.
1 1	OUTED STRUCTED IN A THREE WARRING WHITE	DISCELLISH CHANNES BOLLING BUT NOT
William Tolland		

o you think you can estimate the speed of the ob	ject?		
(Circle One) Yes (No)			
you answered YES, then what speed would you	estimate?		m.p.h.
o you think you can estimate how far away from y	you the object was?		
(Circle One) Yes (No)			
you answered YES, then how far away would yo	ou say it was?	feet	
lease give the following information about yourse	elf:		
AMF		4	
Last Name	First Name	Mic	ddle Name
DORESS -	TUCSON	****	ARIZONA
Straut	City	Zone	, State
ELEPHONE NUMBER NONE			
THELLOWN STATE	SERVICE INTERVIEW	1 E R.	
ge <u>VII</u> Sex <u>IIII</u>			
ease indicate any special educational training t	hat you have had.		
		1	
c. College B.BA.IN LARCKY YERSONNEL			
d. Post graduateRELATIONS	***************************************		
te you completed this questionnaire:	271 Day	Month	1960
	you answered YES, then what speed would you be you think you can estimate how far away from you answered YES, then how far away would you ease give the following information about yourself.  Last Name  DRESS  Street  LEPHONE NUMBER Now A State of Allow NA State of Sex 11116  ease indicate any special educational training to a. Grade school  b. High school  c. College B.BA.IN LARCK a VERSCHNEL RELATION)  d. Post graduate	you answered YES, then what speed would you estimate?  (Circle One) Yes (No)  you answered YES, then how far away would you say it was?  ease give the following information about yourself:  (City Name First Name First Name ODRESS Street City  ELEPHONE NUMBER NONE ARIZONA STATE  at is your present job? Employ what Sexules Interview as indicate any special educational training that you have had.  a. Grade school e. e. Technical school (Type)  b. High school (Type)  C. College B.BAIN LARCH A VERSCHNET f. Other special training that graduate  Cother special training that you have had.	you answered YES, then what speed would you estimate?  O you think you can estimate how far away from you the object was?  (Circle One) Yes (No)  Yes (No)  Yes (No)  You answered YES, then how far away would you say it was?  First Name (No)  ORESS (Sirest) (City (Zone)  City (Zone)  ILEPHONE NUMBER (No) & Aureura Strate  For the state of the special oducational training that you have had.  a. Grade school (Type)  b. High school (Type)  c. College (BBANN LARCKY VESSERNE)  d. Post graduate (City (Cone))  The special training (City (Cone))  The special training (City

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME _		
TAMANAT.	(Please Print)	
	6.	
SIGNATURE		
DATE 29 30	1960	

(Do No! Write in This Space)
CODE:

On Wednesday and hard 24, 1800 kmy intered I read in what will be so of he will be so the wind of appropriately 800 of he will be so that it is the cate of the ca

Blathy thereafter, as it contined to nonnever, a him of !! on so. after a few minutes now of monuscing the object, who appeared to dog know in the shy, now gradually in a sont append for inew at 6:28 P.M. Ugan arining home, run white al I draw whatthe we had seen. The ingression when company

MEMO ROUTING SLIP	CONCURRENCES, OR SIM	
NAME OR TITLE	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION	DATE	COORDINATION
SAFOI-3D		FILE
		INFORMATION
ATIC- fu		NECESSARY ACTION
and manufa	Collantes 5	NOTE AND RETURN
9 7		SEE ME
		SIGNATURE
forwarded per telephona		FO is h Mrs.
forwarded per telephona	e conversation wit	FO is h Mrs.
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forwarded per telephona	e conversation wit	FO is h Mrs.
forwarded per telephona	l Atch	h Mrs.
forwarded per telephona	l Atch Ltr frm Mr. Tucson, Ariz.,	h Mrs.
forwarded per telephona	l Atch Ltr frm Mr. Tucson, Ariz.,	h Mrs.
forwarded per telephona	l Atch Ltr frm Mr. Tucson, Ariz.,	h Mrs.
The attached letter forwarded per telephone Burnard of your office.  ROM NAME OF TITLES A. P	l Atch Ltr frm Mr. Tucson, Ariz.,	h Mrs.

De der harrister teneral for Safety 671,16

DD 1 FEB 50 95 Replaces DA ACIO Form 895, 1 Apr 48, and AFHQ 648-16-74967-2

TELEPHONE

ORGANIZATION AND LOCATION 1 . LALUTY DIVISION

25 March 1960

Dear Mr.

This is to acknowledge your letter of 29 February 1960 regarding the sighting of an unidentified flying object by you and your wife on the evening of 24 February in Tucson, Arizona.

Your letter contains insufficient information for a valid conclusion. Therefore, request you and your wife complete the attached Air Force questionnaire in regard to the sighting and forward the completed paper to the Aerospace Technical Intelligence Center, Wright-Patterson Air Forcepase, Ohio for analysis and evaluation.

Sincerely,

2 Inclosures

LAWRENCE J. TACKER
Major, USAF
Public Information Division
Office of Information

Tucson, Arizona

Jeomeback OI-3d Reader OI-1

UP I HUE, INFW. SERVICES

1元0 州県 25 16 47

Tucson, Arizona February 29, 1960

at in

Dear Sir,

On Wednesday evening, February 24, my wife and I were returning from a drive which we had taken to the eastern section of Tucson. We were traveling west on East Broadway Avenue and were approximately 32 miles east of the center of town. The sun had just set behind the mountains. The sky was mostly clear, with a few banks of colored clouds.

My wife called my attention to a white streak in the sky. It was traveling east and was framed by our windshield. I took it for a jet contrail, but it did not lengthen or spread. I pulled to the side of the road and we both left the car to study it more closely. It was 6:20 P.M.

It seemed to be over the southern part of the city, over the mountains to the west, but continued to move east. It appeared to be a band of white light, non-radiating, the same color as a contrail. After a while it started to maneuver, changing direction quickly, and slanting at various angles. At one point I saw, very dimly, a globe shape behind the band of light.

(Later, in discussing this with my wife, we both drew illustrations of what our impression had been without letting the other see what we were sketching. She drew a similar sketch)

At about 6:25 two diagonal streaks of light left the upper and lower parts of the band, breaking off when they were of the same length as the original. They circled about, straying near the first band, then looped and came back toward it. Once again I thought that possibly it was three jet planes stunting and watched to see if the "contrails" crossed. The two additional streaks, however, seemed to be absorbed back into the original band. Only that remained visible.

The object continued to "glide" over a limited portion of the sky, changing direction quickly and angling back and forth. Then it started to gently rise and head in a southerly direction, gradually growing fainter. It did not grow smaller so much as fade. The rear part of it went first, then the rest. This was at 6:28.

Next morning I called Davis-Monthan Air Base and the local newspaper and was told that no-one else had reported anything. There were other planes in the sky at the time but all heading away from it. When we had first stopped a 4 motored plane was pulling away from it to the north.

Since Wednesday the sky has had fairly heavy cloud cover to the west. We have been driving out and watching the sky each evening but have not seen it again. We are certain what we saw was a material object and not a light reflection, both because of the globular shape and because of the two streaks of "light" that broke off and then returned to the object.

Is any of this of interest to you?

Sincerely yours,

/s/ © C O P Y

## AIR TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO

REPLY TO ATTN OF:

AFCIN-4E2

Subject:

UFO Sightings

2 1 MAR 1960

To: SAFOI-3d (Maj L. J. Tacker)

- 1. The object seen by Mr. The reentry of U. S. sattelite Discoverer VIII.
- 2. Request two questionnaires be sent to Mr and Mrs

FOR THE COMMANDER:

former on a minute

Colonel, USAF

Deputy for Sciences and Components

2 Atch:

1. Cy ltr 7 Mar 60 fr

2. Cy 1tr 29 Feb 60 fr

Durson, Arizona February 29, 1960. On Wednesday evening, February 24, my virle and It it that some which are had taken to the eastern reiting of Gueran. We were traveling west on East Broadway Overme and were approximately 8/2 miles cast of the center of tam. The sum had just set helind the mountains. The sly was mostly dear, with a few bonds of colored douds in donate attack a trinite attention of a white steel in I took It for a jet control, but it did not lengther or agreed. I fulled to the side of the road and me little left the conte It seemed to be overthe szonthem part of the city, over the mountains to the west , but continued to move that It appeared to be a bond of white light, non-rabiating, the same along a controil. after a malle it stated to maneuver, changing direction ginelly. and shorting at various angles at one point I pour, very deally, I Later in discussing this with my nife, we lot hew illustrations of what one increasing had been about I betting the other sea what we were statistically grinds as a similar of the at about 6:25 two diagonal streams of hight left the upper and lover parts of the board, breaking of wheatley were

of the same least as the original They cripted about, at your and the first board, then looped and come board towards. On a three jet place stunting, I thought that possibly it now there jet place stunting, I would be see if the "contrails," crossed. The two additionals I would be to additional I would be to additional I would be see if the "contrails," crossed. The two additionals I would be seen if the "contrails," crossed. however, seemed to be absorbed book into the original bound Only that remained visible. The diest continued to "glide" over a limited portun of the slay, changing direction quicky and anoling back and fath the it stated to gently rise and head in a southerly direction, your fire gring fainter. Of did not grow smaller so much as fide The rear got of it west first, then the rest. This was of 6.28 Mest morning I colled Clavier harthay air Besse te local newsgaper and mas told that no - one close had regenter int sent to grade of in sendy who ever end. printymo all Chesting away from it. When we had first stopped a 4 miles plane was pulling away fraint to the moth. Since Welnesday they sky has had fainly leavy close counts the west fix have been driving out and nothing the Day each evening but have not seem it again. We are certain that both because of the global molecular and because of the two little that both the dight which the short that the short the triple to the things of the things of the things of the triple to you.

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

1. When did you see the object?  24 Felorussy 1960	2. Time of day: 6 20 Minutes
Day Month Year	(Circle One): A.M. or (P.M.)
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard)
4. Where were you when you saw the object?	
Approx. The Negrest Postal Address	TUCSON ARIZONA  City or Town State or Country
Additional remarks: LIE WERE APPROX. 8 ONLE	ES DUE EAST OF TH CENTER OF TUESON
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cert	tain you are of your answer to Question 5.
(Complex)	Not vary sura
	Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	e. No trace of daylight
(c. Bright twilight)	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): (a. In front of you)	d. To your left
(Circle One): (a. In front of you)  b. In back of you	e. Overhead
c. To your right	f. Don't remember